ELECTRIC HAIR CURLING IRON

ABSTRACT

[0026] The present invention provides an electric hair curling device comprising a main handle, a cylindrical barrel for emitting heat operationally, a clamp member extending along one side of the cylindrical barrel which is shaped cylindrically to complement the shape of the barrel and a thermally insulated tip coupled to the cylindrical barrel. The thermally insulated tip is rotatable relative to the cylindrical barrel and is shaped as a small handle for gripping purpose. During operation, one of the user hand rolls the main handle, while the other hand holds the thermally insulated tip, thus providing a steady support which makes the overall curling process easier and less tiring for the user.

[0027] **FIG. 1** for publication.